

APPENDIX B.
CWC Part A Revision History

- 1 Revision 0, submitted May 19, 1988, included the Radioactive Mixed Waste Storage Facility (RMWSF)
2 which was a combination of the now known Central Waste Complex (CWC)] and WRAP.
- 3 Revision 1, submitted October 22, 1990 for RMWSF, was prepared to ensure agreement between annual
4 waste quantities as identified in the Part A, Form 3 (Revision 0), and the Hanford Site Annual Dangerous
5 Waste Report submitted in March 1990 to the Washington State Department of Ecology. Two waste
6 codes (D012 and D016) and 26 new dangerous waste codes, based on the U.S. Environmental Protection
7 Agency *Final Rule Change*, "Hazardous Waste Management System; Identification and Listing of
8 Hazardous Waste; Toxicity Characteristics Revisions" (55 FR 61), were added.
- 9 Revision 2 submitted October 7, 1994 for RMWSF, added waste codes (F039, P057, U248, U249, U328,
10 U353, and U359) and removed waste codes (U230, WC01, P052, and U013).
- 11 Revision 3, submitted January 25, 1995, was revised to separate the CWC and the Waste Receiving and
12 Processing Facility Part A, Form 3s from the former RWMSF. Revision 3 also added 23 dangerous waste
13 numbers to existing Process Codes S01 (container-storage) and T04 (treatment-other).
- 14 Revision 4, submitted October 1, 1996, indicated the Project Hanford Management Contract with Fluor
15 Daniel Hanford, Inc., as the integrating contractor.
- 16 Revision 5, submitted June 1, 1998, was revised to clarify the treatment process and redefine the
17 treatment, storage, and/or disposal (TSD) unit boundary. Revision 5 also removed three dangerous waste
18 numbers and added 61 dangerous waste numbers per the revised federal and state regulations. Revision 5
19 also was revised to clarify the names of various storage buildings/modules.
- 20 Revision 6, submit date not readily available (Part A Header date June 28, 1999) for inclusion into
21 Modification E of the Hanford Facility Resource Conservation and Recovery Act Permit, was revised to
22 update the CWC Site Plan. Revision 6 also added eight dangerous waste numbers.
- 23 Revision 7, submitted July 21, 2003 for the following changes:
- 24 • Change Process Design Capacity from 22,710,000 liters to 20,796,400 liters
 - 25 • Decreased the TSD boundary to transfer two previous CWC buildings 2404-WB and 2404-WC to
 - 26 WRAP
 - 27 • Update drawing to include the new TSD boundary
- 28 Revision 8, submitted November 26, 2007, for the following changes:
- 29 • The Part A, was revised to meet the new format in accordance with WAC 173-303-803.
 - 30 • Dangerous waste number "W001" was deleted and replaced with "WPCB" in accordance with WAC
 - 31 173-303-090.
 - 32 • Twenty-four (24) dangerous waste numbers have been deleted from WAC 173-303-9903 "Discarded
 - 33 Chemical Products List" in accordance with 40 CFR 261.1 "Identification and Listing of Hazardous
 - 34 Waste" and WAC 173-303-9903 "Discarded Chemical Products List." The dangerous waste numbers
 - 35 that have been deleted are U212, U230, U242, U277, U365, U366, U370, U376 through U379, U381
 - 36 through U386, U390 through U393, U396, U400, and P107.
 - 37 • The figures and photographs were revised to remove the "official use only" information as required
 - 38 per US Department of Energy requirements.

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- 1 Revision 9, submitted October 9 2008, changed contractor from Fluor Hanford to CH2M Hill Plateau
- 2 Remediation Company (CHPRC)